

IN THE CLAIMS

Please add claims 28 and 29:

1. (Previously Presented) A method for facilitating user registration in a network-based transaction facility, the method comprising:
 - identifying, in the network-based transaction facility, a user associated with a registration process within the network-based transaction facility;
 - assigning, in the network-based transaction facility, a verification rating to the user based on accuracy of registration information submitted by the user during the registration process; and
 - registering the user with the network-based transaction facility if the verification rating exceeds a predetermined threshold, to allow the user to conduct transactions with other users of the network-based transaction facility.
2. (Original) The method of claim 1 wherein assigning the verification rating further comprises:
 - performing a set of validity checks on the registration information of the user;
 - determining a result of each validity check within the set of validity checks; and
 - calculating the verification rating based on the result of each validity check.
3. (Original) The method of claim 2 wherein each validity check verifies validity of a corresponding piece of the registration information of the user.
4. (Original) The method of claim 2 further comprising utilizing a set of verification rules to define the set of validity checks, and translating the result of each validity check into a numerical value.
5. (Original) The method of claim 2 further comprising:
 - creating a verification detail record using the result of each validity check; and
 - storing the verification detail record in a database.

6. (Original) The method of claim 1 further comprising storing the verification rating of the user in a database.
7. (Original) The method of claim 1 wherein the registration information comprises demographic information of the user.
8. (Original) The method of claim 1 further comprising:
maintaining a database of valid demographic information; and
determining whether demographic information entered by the user matches any of the valid demographic information from the database.
9. (Original) The method of claim 8 wherein the valid demographic information defines correlation between a plurality of area codes and a plurality of location information.
10. (Original) The method of claim 9 wherein each of the plurality of location information includes any one of the group comprising country information, zip code information, state information, city information, time zone information, latitude information, and longitude information.
11. (Original) The method of claim 8 wherein the valid demographic information defines correlation between a plurality of area codes and a plurality of location information
12. (Original) The method of claim 1 further comprising providing user interface information to the user via a communications network, the user interface information specifying a registration interface for obtaining registration information of the user.

13. (Previously Presented) A system for facilitating user registration in a network-based transaction facility, the system comprising:

means for identifying, in the network-based transaction facility, a user associated with a registration process within the network-based transaction facility;

means for assigning, in the network-based transaction facility, a verification rating to the user based on accuracy of registration information submitted by the user during the registration process; and

means for registering the user with the network-based transaction facility if the verification rating exceeds a predetermined threshold, to allow the user to conduct transactions with other users of the network-based transaction facility.

14. (Previously Presented) An apparatus for facilitating user registration in a network-based transaction facility, the apparatus comprising:

an identification function to identify, in the network-based transaction facility, a user associated with a registration process within the network-based transaction facility;

a set of verification rules to assign, in the network-based transaction facility, a verification rating to the user based on accuracy of registration information submitted by the user during the registration process; and

a registration function to register the user with the network-based transaction facility if the verification rating exceeds a predetermined threshold, to allow the user to conduct transactions with other users of the network-based transaction facility.

15. (Original) The apparatus of claim 14 wherein the registration function is to perform a set of validity checks on the registration information of the user, to determine a result of each validity check within the set of validity checks, and to calculate the verification rating based on the result of each validity check.

16. (Original) The apparatus of claim 15 wherein each validity check verifies validity of a corresponding piece of the registration information of the user.

17. (Original) The apparatus of claim 15 wherein the registration function is to further utilize a set of verification rules for defining the set of validity checks, and to translate the result of each validity check into a numerical value.
18. (Original) The apparatus of claim 15 wherein the registration function is to further create a verification detail record using the result of each validity check, and to store the verification detail record in a database.
19. (Original) The apparatus of claim 14 further comprising a database to store the verification rating of the user.
20. (Original) The apparatus of claim 14 wherein the registration information comprises demographic information of the user.
21. (Original) The apparatus of claim 14 further comprising a database of valid demographic information, and wherein the registration module is to further determine whether demographic information entered by the user matches any of the valid demographic information from the database.
22. (Original) The apparatus of claim 21 wherein the valid demographic information defines correlation between a plurality of area codes and a plurality of location information.
23. (Original) The apparatus of claim 22 wherein each of the plurality of location information includes any one of the group comprising country information, zip code information, state information, city information, time zone information, latitude information, and longitude information.
24. (Original) The apparatus of claim 21 wherein the valid demographic information defines correlation between a plurality of area codes and a plurality of location information

25. (Original) The apparatus of claim 14 further comprising a client computer to provide user interface information to the user via a communications network, the user interface information specifying a registration interface for obtaining registration information of the user.

26. (Previously Presented) A computer readable medium that provides instructions, which when executed on a processor, cause the processor to perform operations comprising:

identifying, in a network-based transaction facility, a user associated with a registration process within the network-based transaction facility;

assigning, in the network-based transaction facility, a verification rating to the user based on accuracy of registration information submitted by the user during the registration process; and

registering the user with the network-based transaction facility if the verification rating exceeds a predetermined threshold, to allow the user to conduct transactions with other users of the network-based transaction facility.

27. (Previously Presented) The method of Claim 1, further comprising allowing a second user of the network-based transaction facility to access an indicator of verification of the user.

28. (New) The method of claim 1, wherein the predetermined threshold is proportionate to at least one of a size of the network-based transaction facility and a type of operation of the network-based transaction facility.

29. (New) The method of claim 1, wherein the predetermined threshold is varied based on whether the user is a corporation or an individual.